What is claimed is:

1. A surface integrated power, communication and data device comprising:
a power array having a power input and at least one power output;
a communication array having a communication input and at least one communication output;
at least one data array, each data array having a data input and at least one data output;
a housing containing the power array, the communication array and each data array; and
a mounting bracket removably engaging the housing.

2. The surface integrated power, communication and data device according to claim 1 wherein the communication input and the at least one communication output are selected from the group consisting of:
RJ11 connectors and RJ12 connectors.

3. The surface integrated power, communication and data device according to claim 1 wherein the data input and the at least one data output are selected from the group consisting of:
universal serial bus connectors, Cat-5 connection connectors, DSL connection connectors, RJ45 connectors, 9-pin serial connectors, 25-pin serial connectors, SCSI-1 connectors, SCSI-2 connectors, SCSI-3 connectors, MIDI 5 pin DIN connectors, ADB ports and parallel connectors.

4. The surface integrated power, communication and data device according to claim 1 further comprising:
a power surge protector connected between the power input and the at least one power output;
a communication surge protector connected between the communication input and the at least one communication output; and
a data surge protector connected between the data input and the at least one data output of a first data array.

5. The surface integrated power, communication and data device according to claim 4 further comprising:
a reset button to reset the power surge protector.

6. The surface integrated power, communication and data device according to claim 1 wherein:
a master switch controls the power input.

7. The surface integrated power, communication and data device according to claim 1 wherein:
at least one subservient switch controls a first power output.

8. The surface integrated power, communication and data device according to claim 6 further comprising:
a master switch status indicator.

9. The surface integrated power, communication and data device according to claim 7 further comprising:
at least one subservient switch status indicator.

10. A surface integrated power, communication and data device comprising:
a power array having a power input and at least one power output;
a communication array having a communication input and at least one communication output;
at least one data array, each data array having a data input and at least one data output;
a housing containing the power array, the communication array and each data array;
a housing flange; and
a pivot mechanism connecting the housing to the housing flange.

11. The surface integrated power, communication and data device according to claim 10 wherein the communication input and the at least one communication output are selected from the group consisting of:
RJ11 connectors and RJ12 connectors.

12. The surface integrated power, communication and data device according to claim 10 wherein the data input and the at least one data output are selected from the group consisting of:
universal serial bus connectors, Cat-5 connection connectors, DSL connection connectors, RJ45 connectors, 9-pin serial connectors, 25-pin serial connectors, SCSI-1 connectors, SCSI-2 connectors, SCSI-3 connectors, MIDI 5 pin DIN connectors, ADB ports and parallel connectors.

13. The surface integrated power, communication and data device according to claim 10 wherein the pivot mechanism is a hinge.

14. The surface integrated power, communication and data device according to claim 10 further comprising:
an open ground indicator connected to the power array.

15. The surface integrated power, communication and data device according to claim 10 further comprising:
a power surge protector connected between the power input and the at least one power output;
a communication surge protector connected between the communication input and the at least one communication output; and
a data surge protector connected between the data input and the at least one data output of a first data array.

16. The surface integrated power, communication and data device according to claim 15 further comprising:
a surge protector status indicator connected to the power surge protector, communication surge protector and each data surge protector.